



PRIMARY 1

Math Journal

Term 2 / 2019 - 2020

LESSON 62

Measure, then draw a picture of the object you measured. Write the length of the object next to your picture (3 popsicle sticks, for example).

LESSON 63

Listen to the directions given by your teacher.

Draw what the teacher asks you to draw.

LESSON 65

Measure, then draw a picture of the object you measured. Write the length of the object next to your picture (8 paper clips, for example).

LESSON 66

If you are asked, write your Mystery Number. If you are guessing the Mystery Number, write your guess.

LESSON 67

Draw 10 cars racing across your journal. Color them different colors.
Write ordinal numbers 1st through 10th above your cars.

LESSON 67

LESSON 68

Write the number your teacher says. Then, write the number that is one more than that number.

LESSON 71

Write the total number of sticks that your group counted out today.

LESSON 72

Draw three circles as shown on the board. Write the two-digit number in the first circle. Write the value of each digit in the other circles. Repeat as directed.

LESSON 73

Write 36 and 63. Then, draw lines from the numbers in the two-digit numbers as the teacher did. Next, write down the value of each number in 36 and 63.

LESSON 74

Spin the spinner. Write the numbers it lands on below.
Be sure to record each spin.

LESSON 77 Part 1

Write the number called out by the teacher. Then, copy the teacher's example. Continue as you play the game.

LESSON 77 Part 2

Write two different two-digit numbers. Compare the numbers and draw $>$, $<$, or $=$ in between them.

LESSON 79

Write the numbers drawn from the bag. Copy the teacher's four lines and symbols. Underline the digit in the Tens place in each number. Circle the digit in the Ones place in each number. Write the four numbers in order from greatest to least.

LESSON 81

Write the math problems, as instructed by your teacher.

LESSON 83

Write the math problems. Then solve the problems and write the answers.

LESSON 84

Solve the math problems. Show your work here.

Be sure to write the problem and answer.

LESSON 85

Solve the math problems. Show your work here.

Be sure to write the problem and answer.

LESSON 86

Solve the math problems. Show your work here.

Be sure to write the problem and answer.

LESSON 87

Write the value of each note as you pull them from the bag. Add them together to find the new total each time. Show your work here.

LESSON 88

Write the value of each note as you pull them from the bag. Add them together to find the new total each time. Show your work here.

LESSON 89

Write the value of each note as you pull them from the bag. Add them together to find the new total each time. Show your work here.

LESSON 90

Write 100 in your journal. Write the value of each note as you pull them from the bag. Subtract to find the new total each time. Show your work here.

LESSON 91

Draw the objects you find during the Shape Hunt.

LESSON 92

Draw two-dimensional shapes: a triangle, a rectangle, a square, and a circle. Follow the directions your teacher gives you.

LESSON 93

Daily Math Challenge:

LESSON 94

Daily Math Challenge:

Write the name of the three-dimensional shape (or draw a picture).

Shape 1	Shape 2	Shape 3
Shape 4	Shape 5	Shape 6

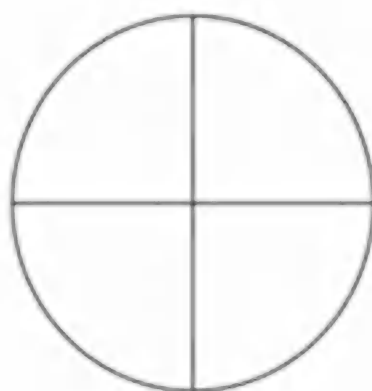
LESSON 95

Daily Math Challenge:

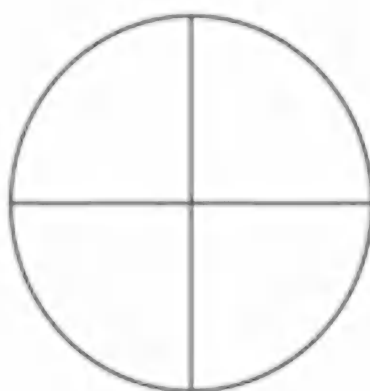
LESSON 96

Daily Math Challenge:

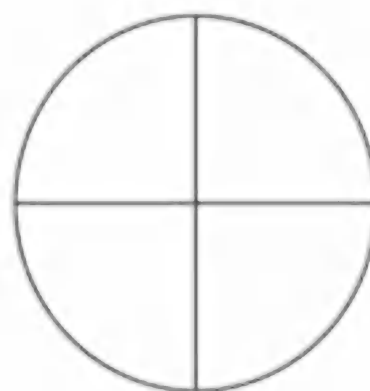
Color the parts of the circle the teacher asks you to color.



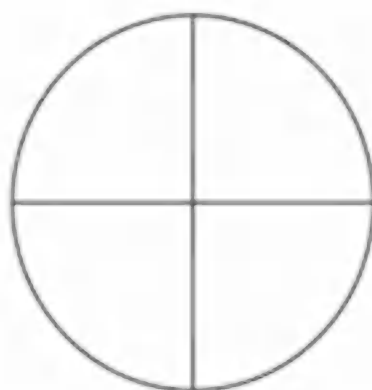
1. one-half



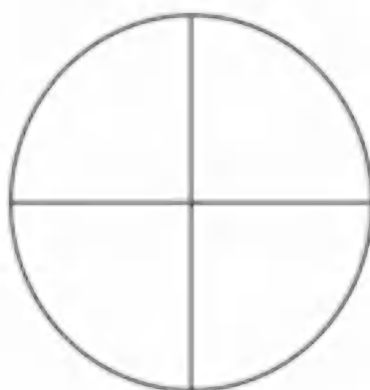
2. one-fourth



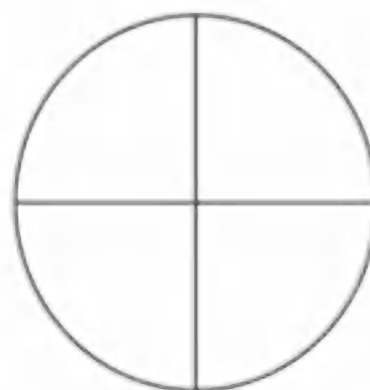
3. two-fourths



4. three-fourths



5. four-fourths



6. one whole

LESSON 97

Daily Math Challenge:

Color the parts of the rectangle the teacher asks you to color.



1. one-half



2. one-fourth



3. two-fourths



4. three-fourths



5. four-fourths

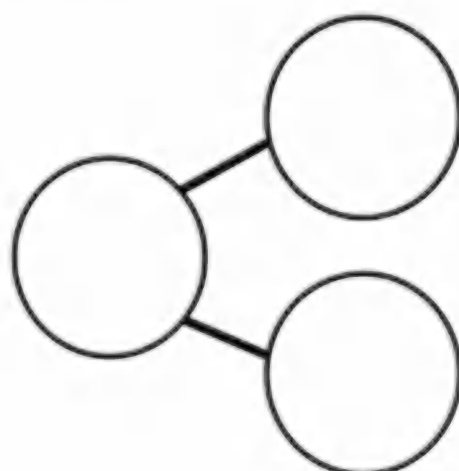
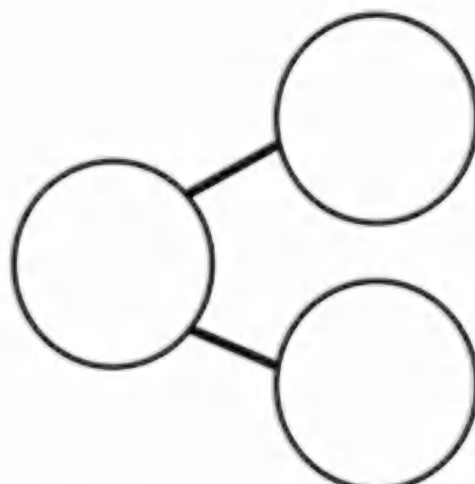
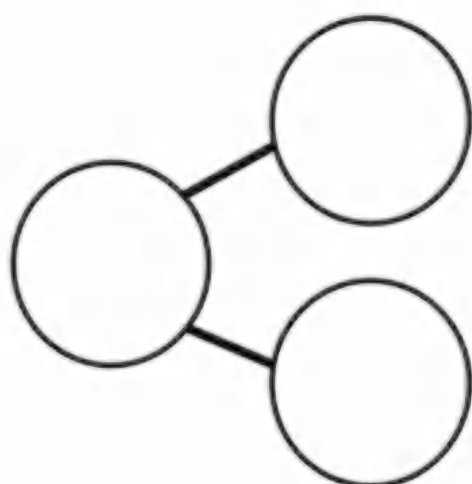


6. one whole

LESSON 98

Daily Math Challenge:

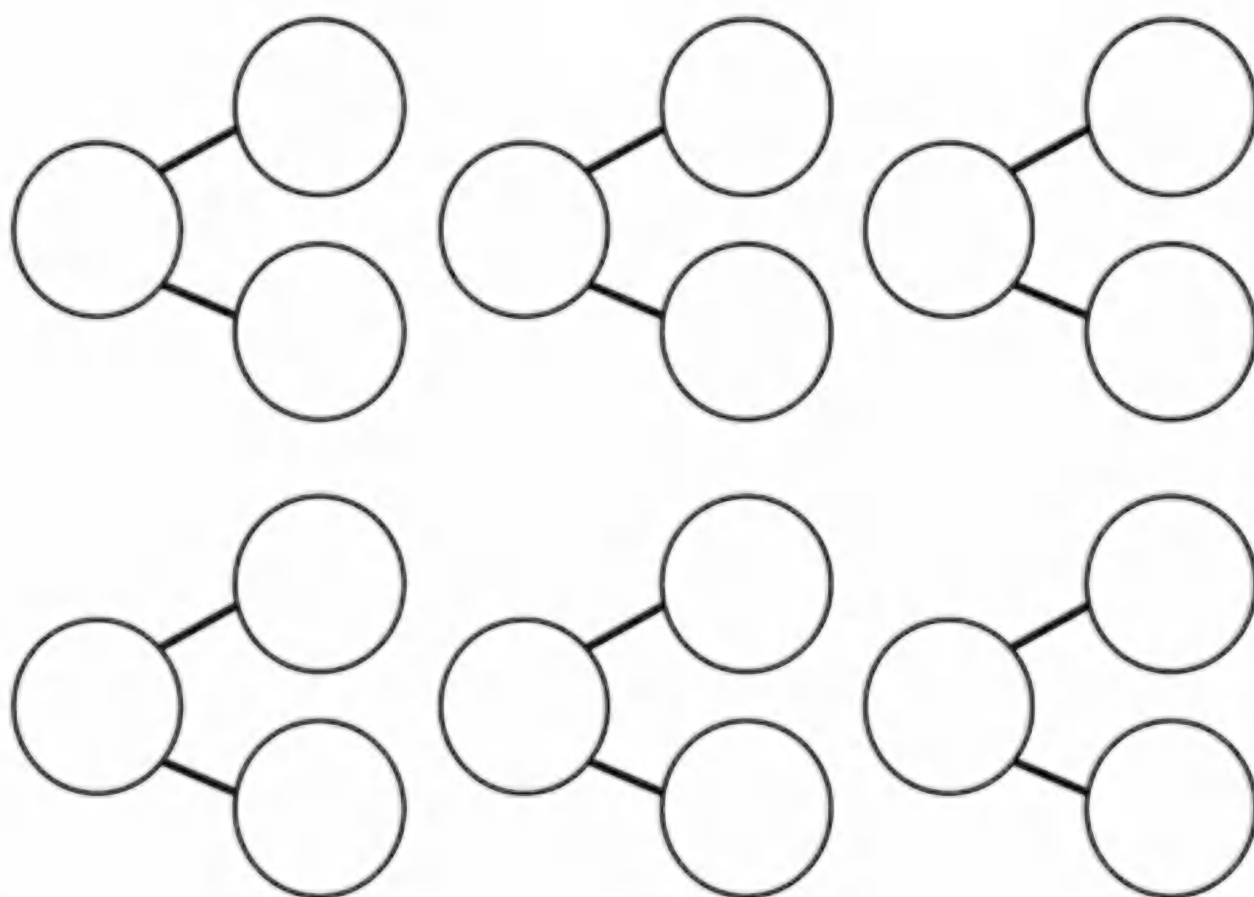
Draw counters to decompose 4. Complete the number bonds. Then, write the addition sentences to match.



LESSON 99

Daily Math Challenge:

Decompose 10 into two parts. Try as many different ways as you can. Create a number bond and a number sentence for each.



LESSON 100

Daily Math Challenge:

Draw 100 objects. Use the next page if you need to.

LESSON 100 continued

LESSON 101 Part 1

Daily Math Challenge:

LESSON 101 Part 2

Draw pictures to match each time of day. Write the time below the picture.

Starting School

Eating Lunch

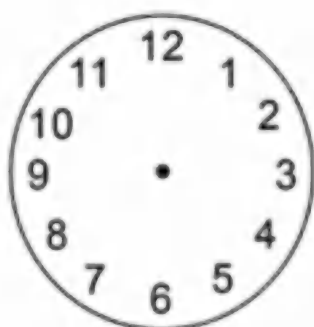
Finishing School

Going to Bed

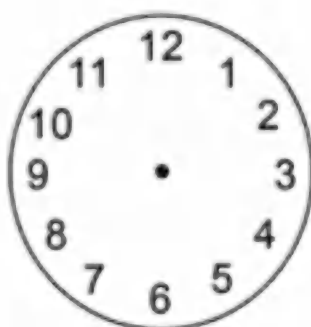
LESSON 102

Daily Math Challenge:

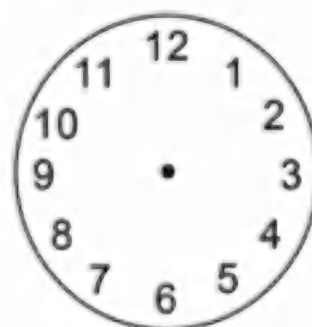
Draw hands on the clocks to match the times on the board.
Then, write the time in the digital clocks.



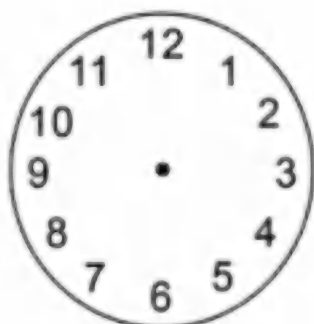
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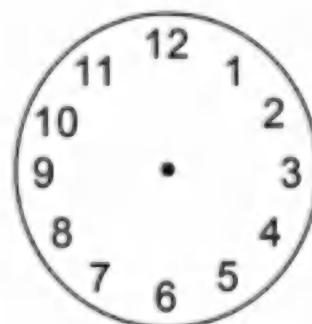
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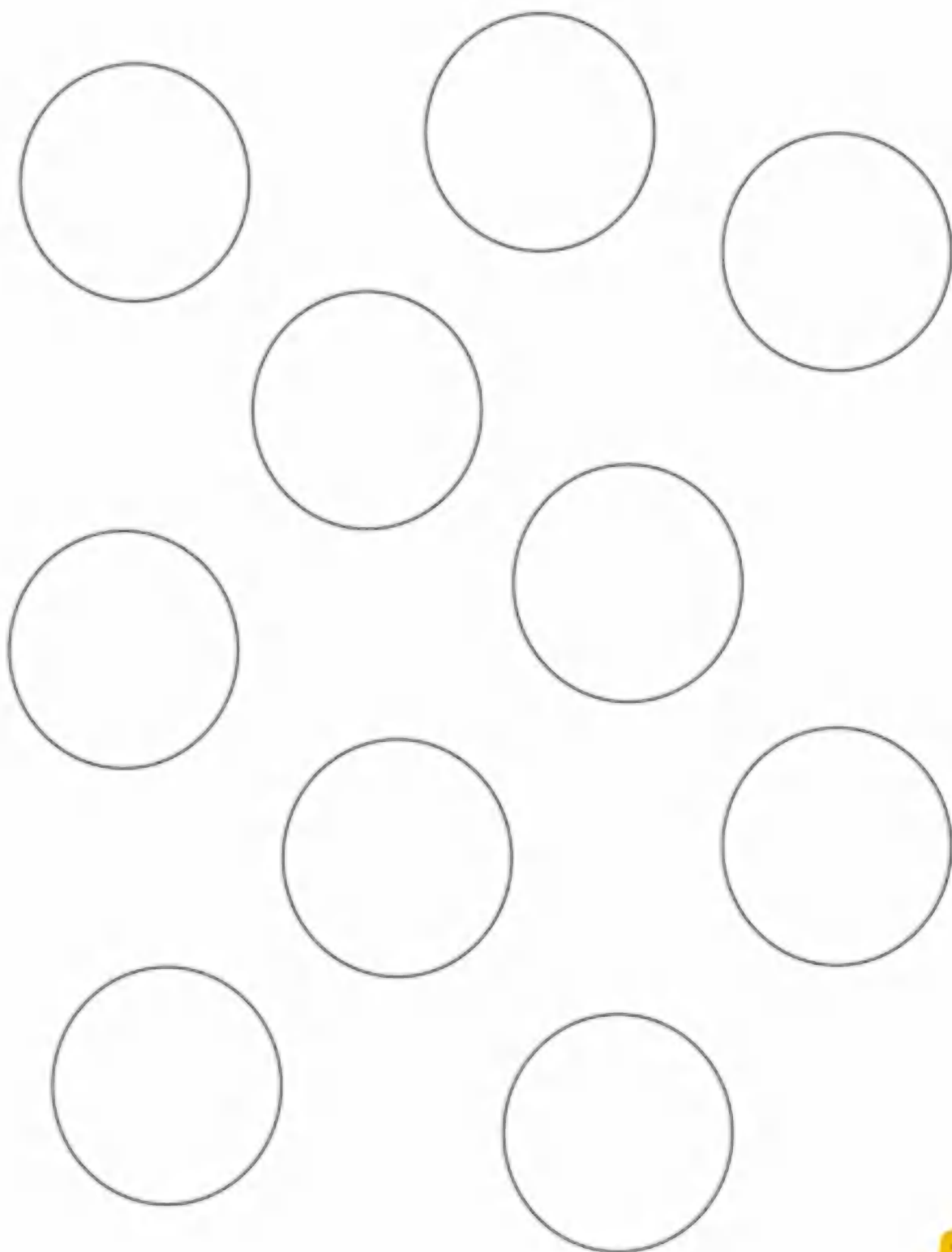
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LESSON 103 Part 1

Daily Math Challenge:

LESSON 103 Part 2

Write a number from 1 to 20 in each circle below. Decide how you will travel around the board. Draw arrows to each circle you visit and write the addition or subtraction problem next to each arrow.



LESSON 104

Daily Math Challenge:

LESSON 105

Daily Math Challenge:

Write down the LE notes your group used to make 67 pounds.

Write down the LE notes other groups used to make 67 pounds.

LESSON 106

Daily Math Challenge:

I had 60 LE. I spent 50 LE. How much change should I get?
Show your work below.

LESSON 107

Play Tip Out 10 and complete the chart.

Color 1	Color 2	Draw and color the counters	Addition sentence
			$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 10$
			$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 10$
			$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 10$
			$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 10$
			$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 10$
			$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 10$
			$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 10$
			$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 10$
			$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 10$
			$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 10$

LESSON 109

Solve the problems below by making 10. Show your work and record your answers.

$$5 + 8 = \underline{\hspace{2cm}}$$

$$3 + 9 = \underline{\hspace{2cm}}$$

$$6 + 2 = \underline{\hspace{2cm}}$$

$$7 + 8 = \underline{\hspace{2cm}}$$

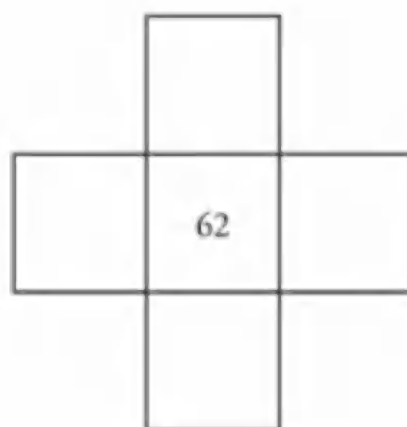
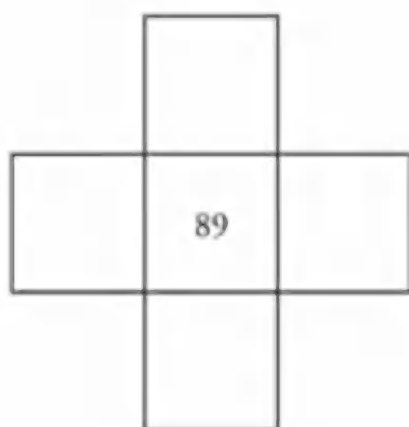
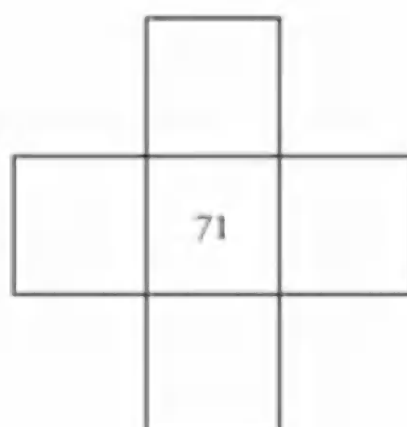
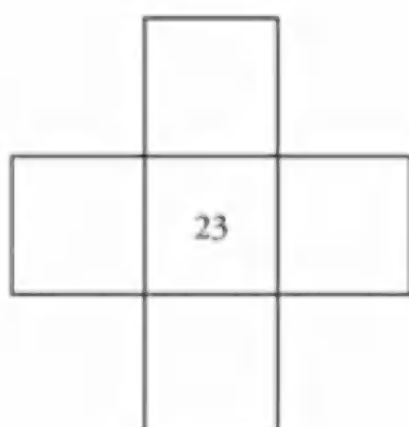
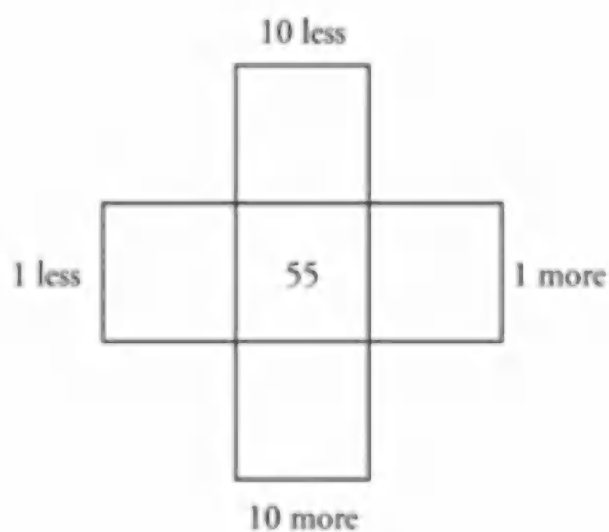
LESSON 110

Solve the problem by making 10. Show your work and record your answer.

$$13 + 2 = \underline{\hspace{2cm}}$$

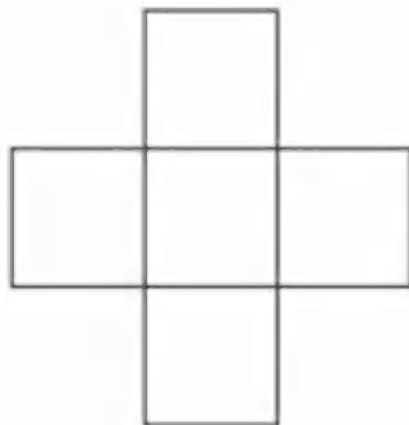
LESSON 111

Fill in each box to show 10 more, 10 less, 1 more, and 1 less.



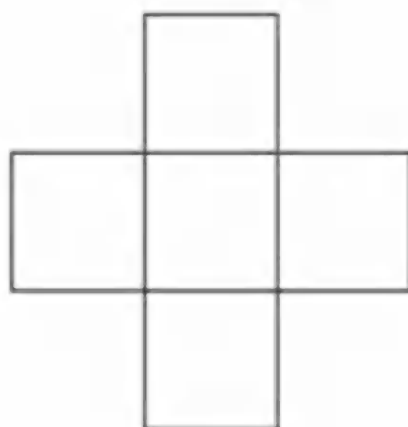
LESSON 112

Daily Math Challenge:



LESSON 113

Daily Math Challenge:



Solve the addition problems.

$$\begin{array}{r} 34 \\ + 5 \\ \hline \end{array}$$

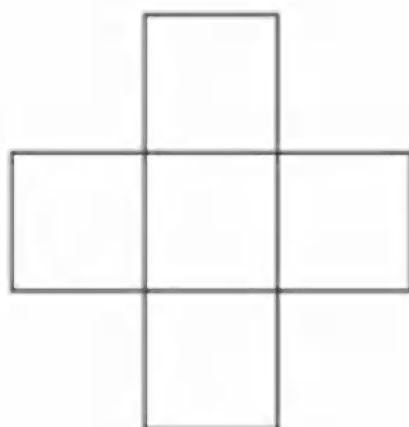
$$\begin{array}{r} 81 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ + 9 \\ \hline \end{array}$$

LESSON 114

Daily Math Challenge:



Write the addition problems and solve.

1.

2.

3.

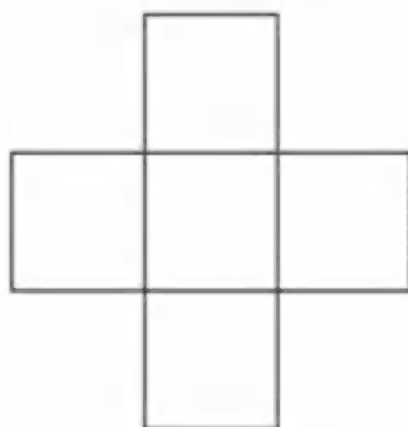
4.

5.

6.

LESSON 115

Daily Math Challenge:



Solve the addition problems.

$$\begin{array}{r} 91 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ + 76 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ + 57 \\ \hline \end{array}$$

LESSON 116

Daily Math Challenge:

1		3	4			7	8		10
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	9	8		6		4	3		1
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Make as many two-digit numbers as you can from: 6 8 1

Decompose the two-digit numbers into Tens and Ones.

LESSON 117

Daily Math Challenge:

10		30	40			70	80		100
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	90	80		60		40	30		10
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Write the subtraction problems and solve.

1.

2.

3.

4.

5.

6.

LESSON 118

Daily Math Challenge:

5		25	35		55	65			95
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95		75		55			25		5
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Solve the subtraction problems.

$$\begin{array}{r} 95 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ - 52 \\ \hline \end{array}$$

LESSON 119

Daily Math Challenge:

8	18	28			58	68			
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98		78		58			28		
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Work with your partner to solve these missing number problems.

$$15 - 4 = \underline{\hspace{2cm}}$$

$$15 - \underline{\hspace{2cm}} = 4$$

$$4 + \underline{\hspace{2cm}} = 15$$

$$\underline{\hspace{2cm}} + 4 = 15$$

$$3 + \underline{\hspace{2cm}} = 9$$

$$\underline{\hspace{2cm}} + 3 = 9$$

$$9 - 3 = \underline{\hspace{2cm}}$$

$$9 - \underline{\hspace{2cm}} = 3$$

LESSON 120

Daily Math Challenge:

5	10	15			30	35		45	
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50	45		35	30			15	10	
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Weight of paper sheet	:	80 gm
Weight of cover sheet	:	200 gm
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